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IC - A61K31/19 ; A61K31/22 ; A61K31/40 ; A61K31/415 ; A61K37/64

MC - B04-C01G B04-N02A B06-D01 B10-A17 B10-B03A B14-G02A B14-K01A B14-M01  
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M1 - [02] M423 M431 M782 M903 P431 P820 P924 P943 V752

- [03] M423 M431 M782 M903 P431 P820 P924 P943 V803 V815

M2 - [01] C316 D011 D013 D601 D602 D632 F011 F012 F013 F014 F015 F423 F521  
F710 G010 G011 G012 G013 G014 G015 G016 G019 G020 G021 G022 G100 G111  
G221 H181 H201 H211 H341 H401 H441 H541 H600 H602 H641 H720 H721 J011  
J012 J013 J014 J131 J171 J211 J231 J232 J241 J271 J331 J371 J521 J581  
J592 K0 K353 L2 L250 L340 L410 L462 L532 L560 L910 M121 M122 M129 M131  
M136 M139 M150 M210 M211 M212 M213 M214 M215 M216 M220 M221 M222 M223  
M224 M225 M226 M231 M232 M233 M240 M262 M272 M273 M280 M281 M282 M311  
M312 M313 M314 M315 M320 M321 M322 M331 M332 M342 M343 M349 M371 M372  
M373 M381 M382 M391 M412 M413 M414 M431 M510 M511 M520 M521 M531 M532  
M533 M540 M640 M650 M782 M903 M904 P431 P820 P924 P943; 9432-15501-M

- [04] M431 M782 M903 P431 P820 P924 P943; 9432-15502-M

PA - (INAD-I) INADA Y

- (ONOY) ONO PHARM CO LTD

→ PN - JP6192085 A 19940712 DW199432 A61K31/22 012pp

PR - JP19920253437 19920831

XA - C1994-119037

XIC - A61K-031/19 ; A61K-031/22 ; A61K-031/40 ; A61K-031/415 ; A61K-037/64

AB - J06192085 Drug for mite allergy contains aprotinin, potato protease  
inhibitor, soybean trypsin inhibitor, antipine, leupeptin, guanidine  
fatty acid derivs., guanidinobenzoic acid derivs. and/or  
aminodiphenols.

- Pref. guanidine fatty acids are 6-guanidinohehexanoic acid  
p-ethoxycarbonylphenylester and its acid addn. salts.;  
guanidinobenzoic acids are p-(p-guanidinobenzoxyloxy)-phenylacetic acid  
N,N-dimethylcarbamoyl methylester, p-guanidinobenzoic acid 1-(N,  
N-dimethylcarbamoyl methoxy-carbonyl)-2-naphthylester,  
p-guanidinobenzoic acid p-(N-phenyl-N-ethoxycarbonylmethyl  
carbamoylmethyl) phenylester, etc.; amidinophenol derivs. are  
5-(p-(p-amidino phenoxy-carbonyl)-benzylidene)-3-ethoxycarbonyl  
methyl rhodanine, 1-(p-(p-amidinophenoxy carbonyl)benzyl)  
-2-isopropylimidazole etc.

- USE/ADVANTAGE - The drug is used for prevention and treatment of mite  
allergic diseases such as asthma, allergic rhinitis and atopic  
dermatitis.(Dwg.0/1)

CN - 9432-15501-M 9432-15502-M

IW - DRUG TREAT MITE ALLERGIC ASTHMA ALLERGIC RHINITIS ATOPIC DERMATITIS  
CONTAIN APROTININ POTATO PROTEASE INHIBIT SOY TRYPSIN INHIBIT  
LEUPEPTIN GUANIDINE FATTY ACID DERIVATIVE GUANIDINO BENZOIC ACID  
DERIVATIVE AMINO DI PHENOL

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**NC - 001**

**OPD - 1992-08-31**

**ORD - 1994-07-12**

**PAW - (INAD-I) INADA Y**

**- (ONOH ) ONO PHARM CO LTD**

**TI - Drug for treating mite allergy e.g. asthma, allergic rhinitis and  
atopic dermatitis - contains aprotinin, potato protease inhibitor,  
soybean trypsin inhibitor, antipine, leupeptin, guanidine fatty acid  
derivs. guanidino-benzoic acid derivs. and/or amino-di:phenol(s)**